

(19) World Intellectual Property
Organization
International Bureau



(43) International Publication Date
11 March 2004 (11.03.2004)

PCT

(10) International Publication Number
WO 2004/020298 A1

(51) International Patent Classification⁷: **B65D 25/44**,
25/46, 47/24

(21) International Application Number:
PCT/GB2003/003663

(22) International Filing Date: 21 August 2003 (21.08.2003)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data:
0220296.8 31 August 2002 (31.08.2002) GB

(81) Designated States (*national*): AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW.

(84) Designated States (*regional*): ARIPO patent (GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

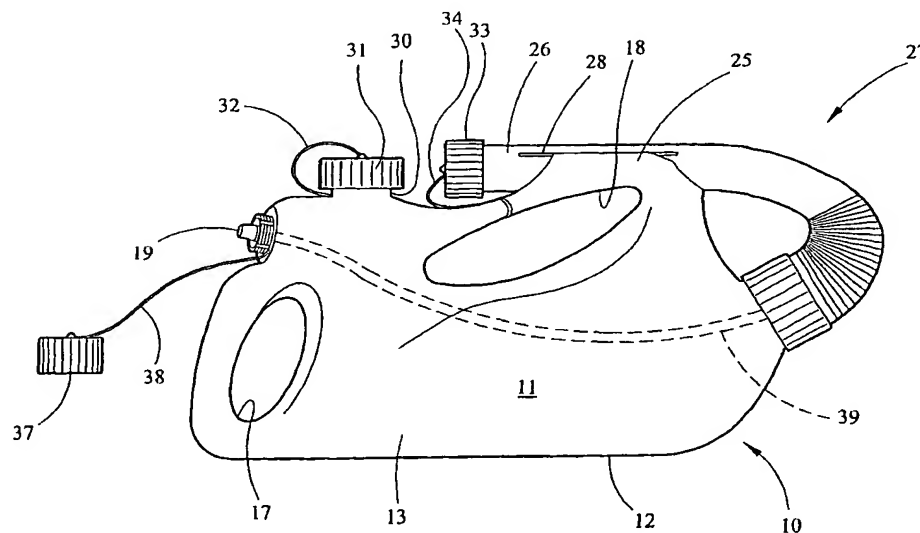
(71) Applicant and
(72) Inventor: BONE, Paul, Anthony [GB/GB]; 7 Argyle
Road, Newport, Isle of Wight PO30 5SB (GB).

Published:
— with international search report

(74) Agents: MOSEY, Stephen, George et al.; Marks & Clerk,
Alpha Tower, Suffolk Street Queensway, Birmingham B1
1TT (GB).

For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.

(54) Title: CONTAINER COMPRISING A VALVE AND A DISPENSING SPOUT



(57) Abstract: A container in the form of a petrol can (10, 100) comprises a body (11; 200, 201; 300, 301) having an inlet (30; 208; 309) and an outlet (20), a valve (39, 40, 45, 51) to control liquid flow through the outlet, and an actuator (19) controlling valve movement and operable at the exterior of the body. The body defines a sealed enclosure when the inlet is closed and the actuator (19) is in its non-operative position. A dispensing spout (27; 101; 206; 306) is non-removably attached at the outlet, and if this is flexible it can be flex so that part thereof is lockingly stored in a channel (25; 207; 307) of the body when the spout is not in use. The body can be in one-piece and define rear and top handles, or can have an inner part (200; 201) to which is secured an outer body part (300; 301) which defines said handles.

WO 2004/020298 A1